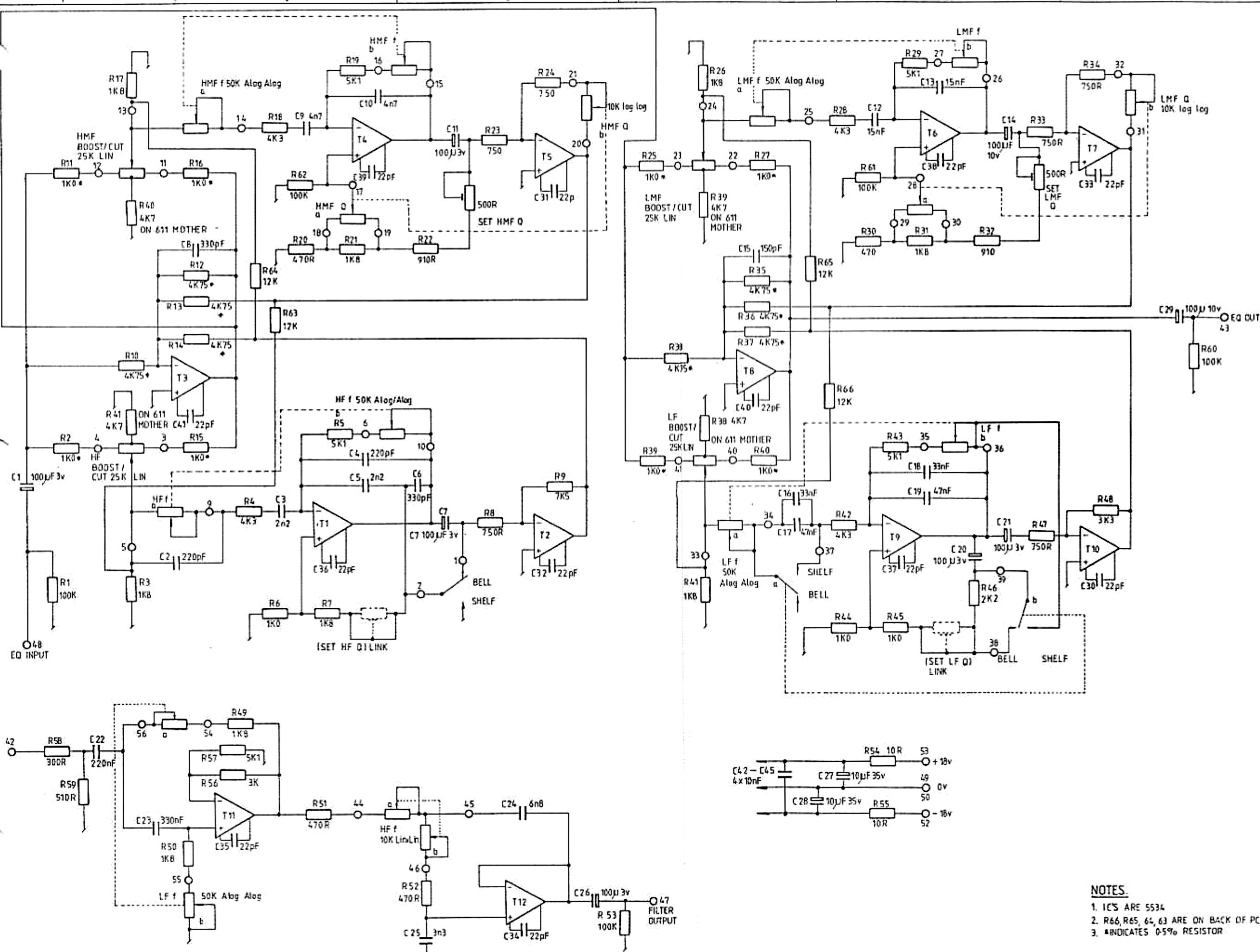


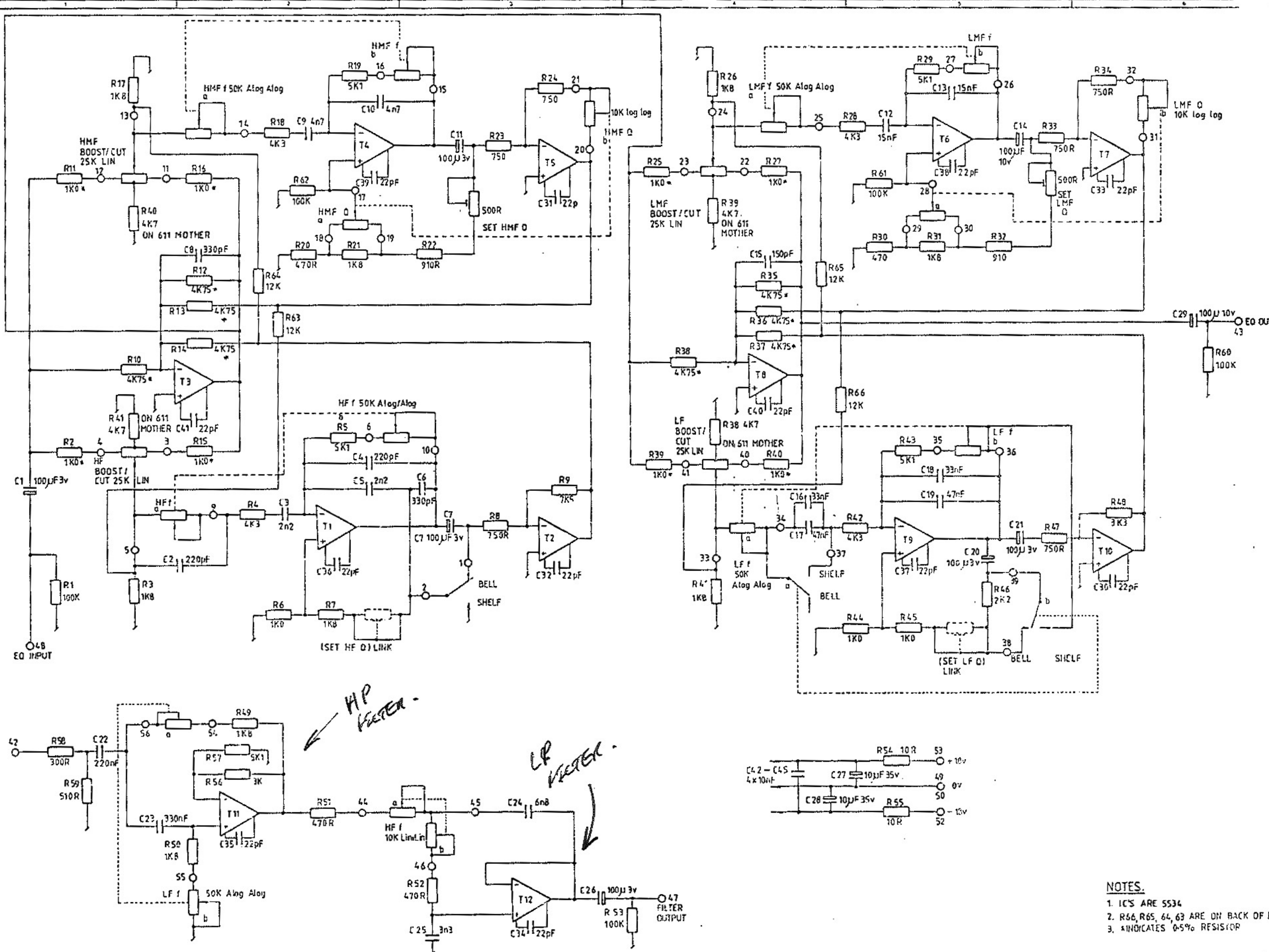
Rev.	Date	Chkd	Details
5	3.84	PC	REDRAWN VB



NOTES

1. IC'S ARE 5534
2. R66, R65, 64, 63 ARE ON BACK OF PCB
3. * INDICATES 0.5% RESISTOR

Title	EQUALISER + FILTERS
Dwg. No.	T82002-71
Solid State Logic	
1-19	



- NOTES.**
1. IC'S ARE 5534
 2. R56, R65, 64, 63 ARE ON BACK OF PCB
 3. * INDICATES 0.5% RESISTOR

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Rev	Issue	Chkd	Details
6	Q	PL	REDRAWN 3-84 VB

Title	EQUALISER + FILTERS
Dwg. No.	T82002-71
Solid State Logic	
1-25	

BROWN LF CONTROLS

CF 82E02 56 Way Modulo Connector

From: 4 Band Equaliser CF82E02

To: SL611E - 2a

No	Description	No	Description
1	HF Shelf/Bell Sw Bell 3,4	34	LF F Wiper a (R + Bk)
2	HF Shelf/Bell Sw Pole 3,4		LF Shelf/Bell Sw Pole 4
3	HF +-ACW (Bk)	35	LF F CW b (Be)
4	HF +-CW (W)	36	LF F Wiper b (G + Y)
5	HF +-Wiper (R)	37	LF Shelf/Bell Sw Shelf 4
	HF F CW a (W)	38	LF Shelf/Bell Sw Bell 3
6	HF F CW b (Be)	39	LF Shelf/Bell Sw Pole 3
7	LF Filter Spare (W)	40	LF +-ACW (Bk)
8	Keyway	41	LF +-CW (W)
9	HF F Wiper a (R + Bk)	42	Filter Input
10	HF F Wiper b (G + Y)	43	EQ Output
11	HMF +-ACW (Bk)	44	HF Filter ACW a (Bk)
12	HMF +-CW (W)	45	HF Filter ACW b (Y)
13	HMF +-Wiper (R)		HF Filter Wiper a (R + W)
	HMF f CW a (W)	46	HF Filter Wiper b (G + Be)
14	HMF F Wiper a (R + Bk)	47	Filter Output
15	HMF F Wiper b (G + Y)	48	EQ Input
16	HMF F CW b (Be)	49	0v
17	HMF Q Wiper a (R)	50	0v
18	HMF Q CW a (W)	51	LF Filter Spare (R + Bk)
19	HMF Q ACW a (Bk)	52	- 20v
20	HMF Q ACW b (Y)	53	+ 20v
21	HMF Q Wiper b (G + Be)	54	LF Filter CW a (W)
22	LMF +-ACW (Bk)	55	LF Filter CW b (Be)
23	LMF +-CW (W)	56	LF Filter Wiper a (R + Bk)
24	LMF +-Wiper (R)	57	
	LMF F CW a (W)	58	
25	LMF F Wiper a (R + Bk)	59	
26	LMF F Wiper b (G + Y)	60	
27	LMF F CW b (Be)	61	
28	LMF Q Wiper a (R)	62	
29	LMF Q CW a (W)	63	
30	LMF Q ACW a (Bk)	64	
31	LMF Q ACW b (Y)	65	
32	LMF Q Wiper b (G + Be)	66	
33	LF +-Wiper (R)	67	
	LF F CW a (W)	68	